## AMENDED

Nº 47997

## APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

The applicant Julius Bunkowski  Post Office Box 718 , of Carson City Cree Town  Nevada 89702 , hereby make application for permission to appropriate the put waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation; if a copartnership or association, give names of members.)  1. The source of the proposed appropriation is. Five Mile Reservoir Storage Tank Overflow Name of stream, bots, spring, underground or other source  2. The amount of water applied for is 2.0 c.f.s. One second-door equals 448.83 gab, per ratio.  (a) If stored in reservoir give number of acre-feet  3. The water to be used for Quasi-murnicipal & Domestic Irrigation, state number of acres to be irrigated.  (b) Stockwater, state number of acres to be irrigated.  (b) Stockwater, state number and kinds of animals to be watered.  (c) Other use (describe fully under "No. 12. Remarks".  (d) Power:  (1) Horsepower developed.  (2) Point of return of water to stream.  5. The water is to be diverted from its source at the following point NNAINEA Section 12, T.16N R.20 M. D.B. & M., or at a point from which the SE correct of said Section 12 bears survey, and by course and distance to a section corner. It on unurveyed land, it should be no stated.  6. Place of useNEA, SA Section 24, NEA, EASEA Section 25; NEA, SANEA, NASEA Section 29, all of Sections 30 and 31; T.16N R.21E M.D.B. & M., as shown the supporting map.	Date of filing in State Engineer's Office	APR	2.0.1984	
The applicant Julius Bunkowski.  Post Office Box 718	Returned to applicant for correction	JUN	8 1984	
The applicant Julius Bunkowski  Post office Box 718 Street and No. or P.O. Box No.  Nevada 89702  waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation; if a copartnership or association, give names of members.)  1. The source of the proposed appropriation is.  Five Mile Reservoir Storage Tank Overflow Name of streets, lake, spring, underpound or other source  2. The amount of water applied for is.  2.0 c.f.s.  One second-for equals 448.3 gals, per mio.  (a) If stored in reservoir give number of acre-feet.  3. The water to be used for.  Quasi-municipal & Domestic Irrigation, power, mining, manufacturing, domestic, or other use. Must limit to one use.  4. If use is for:  (a) Irrigation, state number of acres to be irrigated.  (b) Stockwater, state number and kinds of animals to be watered.  (c) Other use (describe fully under "No. 12. Remarks".  (d) Power:  (1) Horsepower developed.  (2) Point of return of water to stream.  5. The water is to be diverted from its source at the following point. NMANEA Section 12, T.16N., R.20 M., Or at a point from which the SE corner of said Section 12 bears south, 32°30' East, 4900 feet.  6. Place of useNEA, SA Section 24; NEA, EASEA Section 25; NEA, SANEA, NASEA Section 29; all of Sections 30 and 31; T.16N., R.21E., M.D.B. & M., as shown the supporting map.	Corrected application filed	AUG	7 1984	
The applicant Julius Bunkowski  Post Office Box 718 Sincet and No. or P.O. Box No.  Nevada 89702 Metada 89702  It a copartnership or association, give names of members.)  1. The source of the proposed appropriation is  Five Mile Reservoir Storage Tank Overflow Name of stream, lake, spring, underground or other source  2. The amount of water applied for is  2.0 c.f.s.  One second foot equals 448.31 gals, per min.  (a) If stored in reservoir give number of acre-feet.  3. The water to be used for.  Quasi-municipal & Domestic Irrigation, power, mindig, manufacturing, domestic, or other use. Must limit to one use.  If use is for:  (a) Irrigation, state number of acres to be irrigated.  (b) Stockwater, state number and kinds of animals to be watered.  (c) Other use (describe fully under "No. 12. Remarks".  (d) Power:  (1) Horsepower developed.  (2) Point of return of water to stream.  5. The water is to be diverted from its source at the following point. NMANE& Section 12, T.16N., R.20  Describes as being viriles a 45-excess medivation of pure survey, and by course and distance to a section corner. If on unsurveyed land, it should be so stated.  South 32°30' East, 4900 feet.  6. Place of useNEA, S& Section 24; NEA, E&SE& Section 25; NEANEA, NASEA, S&NEA, NMANEA, Section 29; all of Sections 30 and 31; T.16N., R.21E., M.D.B. & M., as shown the supporting map.	Map filed	AUG	7 1984	
Post Office Box 718  Street and No. or P.O. Box No.  Nevada 89702  Mevada 89702  Matter of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation; if a copartnership or association, give names of members.)  1. The source of the proposed appropriation is.  Five Mile Reservoir Storage Tank Overflow Name of storage, Judger and Storage Tank Overflow Name of storage, Judger and Storage Tank Overflow Name of storage, Judger and Storage Tank Overflow Name of st	==			<del>_</del>
Nevada 89702 , hereby make application for permission to appropriate the put waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation; if a copartnership or association, give names of members.)  1. The source of the proposed appropriation is Five Mile Reservoir Storage Tank Overflow Name of stream, lake, spring, underground or other source.  2. The amount of water applied for is 2.0 c.f.s. One second-foot equals 448.83 gals, per min.  (a) If stored in reservoir give number of acre-feet.  3. The water to be used for Quasi-municipal & Domestic Irrigation, power, printing, manufacturing, domentic, or other use. Mean limit to one use.  4. If use is for:  (a) Irrigation, state number of acres to be irrigated  (b) Stockwater, state number and kinds of animals to be watered.  (c) Other use (describe fully under "No. 12. Remarks"  (d) Power:  (1) Horsepower developed  (2) Point of return of water to stream.  5. The water is to be diverted from its source at the following point NW#NE# Section 12, T.16N., R.20  Describe as being within a 40-acre substitution of put M.D.B. & M., or at a point from which the SE corner of Said Section 12 bears survey, and by course and distance to a section corner. If on usuarveyed land, it should be no stated.  5. The water is to be diverted from its source at the following point NW#NE# Section 12 bears survey, and by course and distance to a section corner. If on usuarveyed land, it should be no stated.  6. Place of useNE#, S# Section 24; NE#, E#SE# Section 25; NE#NE#, S#NE#, N#SE# Section Describe by legal sholdwinton. If on usuarveyed land, it about be so tested.  36; T.16N., R.20E.; all of Sections 30 and 31; T.16N., R.21E., M.D.B. & M., as shown the supporting map.	The applicant Julius Bunkowsk	: <u>1</u>	<b></b>	
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waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation; if a copartnership or association, give names of members.)  1. The source of the proposed appropriation is Five Mile Reservoir Storage Tank Overflow Name of stream, lake, spring, underground or other source.  2. The amount of water applied for is 2.0 C.f.s. Second-foot equals 448.33 gala. per min.  (a) If stored in reservoir give number of acre-feet.  3. The water to be used for Quasi-municipal & Domestic Irigation, state number of acres to be irrigated.  (b) Stockwater, state number and kinds of animals to be watered.  (c) Other use (describe fully under "No. 12. Remarks".  (d) Power:  (1) Horsepower developed.  (2) Point of return of water to stream.  5. The water is to be diverted from its source at the following point NW\(\frac{1}{2}\) N\(\frac{1}{2}\) N\(\frac{1}{2}\) N\(\frac{1}{2}\) N\(\frac{1}{2}\) N\(\frac{1}{2}\) N\(\frac{1}{2}\) N\(\frac{1}{2}\) Section 12. T.16N., R.20  South 32°30' East, 4900 feet.  6. Place of use NEA, S\(\frac{1}{2}\) Section 24; NE\(\frac{1}{2}\), E\(\frac{1}{2}\) SE\(\frac{1}{2}\) Section 25; NE\(\frac{1}{2}\), N\(\frac{1}{2}\), N\(\frac{1}{2}\	Nevada 89702			
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2. The amount of water applied for is  2.0 c.f.s.  One second-foot equals 448.53 gals. per min.  (a) If stored in reservoir give number of acre-feet.  3. The water to be used for  Quasi-municipal & Domestic Irrigation, power, mining, manufacturing, domestic, or other use. Must limit to one use.  4. If use is for:  (a) Irrigation, state number of acres to be irrigated.  (b) Stockwater, state number and kinds of animals to be watered.  (c) Other use (describe fully under "No. 12. Remarks".  (d) Power:  (1) Horsepower developed.  (2) Point of return of water to stream.  5. The water is to be diverted from its source at the following point. NW\(\frac{1}{2}\) NE\(\frac{1}{2}\) Section 12, T.16N., R.20  Describe as being within a 460-acre subdivision of pu M.D.B. & M., or at a point from which the SE corner of said Section 12 bears survey, and by course and distance to a section coner. If on unsurveyed land, it should be so stated.  South 32°30' East, 4900 feet.  6. Place of useNE\(\frac{1}{2}\), S\(\frac{1}{2}\) Section 24; NE\(\frac{1}{2}\), E\(\frac{1}{2}\)SE E Section 25; NE\(\frac{1}{2}\), N\(\frac{1}{2}\), N\(\frac{1}{2}\)SE Section  Describe to by legal subdivision. If on unsurveyed land, it should be so stated.  36; T.16N., R.20E.; all of Section 19; SW\(\frac{1}{2}\) Section 20; W\(\frac{1}{2}\), SE\(\frac{1}{2}\), S\(\frac{1}{2}\), N\(\frac{1}{2}\), N\(\frac{1}{2}\), N\(\frac{1}{2}\), N\(\frac{1}{2}\), N\(\frac{1}{2}\), N\(\frac{1}{2}\), N\(\frac{1}{2}\), N\(\frac{1}{2}\), SE\(\frac{1}{2}\), S\(\frac{1}{2}\), N\(\frac{1}{2}\), N\(\frac{1}{2}\), N\(\frac{1}{2}\), N\(\frac{1}{2}\), S\(\frac{1}{2}\), N\(\frac{1}{2}\), S\(\frac{1}{2}\), N\(\frac{1}{2}\), N\(	1. The source of the proposed appropriation	is Fiv	ve Mile R	eservoir Storage Tank Overflow
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Irrigation, power, mining, manufacturing, domestic, or other use. Must limit to one use.  4. If use is for:  (a) Irrigation, state number of acres to be irrigated.  (b) Stockwater, state number and kinds of animals to be watered.  (c) Other use (describe fully under "No. 12. Remarks".  (d) Power:  (1) Horsepower developed.  (2) Point of return of water to stream.  5. The water is to be diverted from its source at the following point. NW\(\frac{1}{2}\) NE\(\frac{1}{2}\) Section 12, T.16N., R.20  Describe as being within a 40-acre subdivision of pu  M.D.B. & M., or at a point from which the SE corner of said Section 12 bears surrey, and by course and distance to a section corner. If on unsurveyed land, it should be so stated.  South 32°30' East, 4900 feet.  6. Place of useNE\(\frac{1}{2}\), S\(\frac{1}{2}\) Section 24; NE\(\frac{1}{2}\), E\(\frac{1}{2}\)SE\(\frac{1}{2}\) Section 25; NE\(\frac{1}{2}\), S\(\frac{1}{2}\), R\(\frac{1}{2}\),				
(a) Irrigation, state number of acres to be irrigated.  (b) Stockwater, state number and kinds of animals to be watered.  (c) Other use (describe fully under "No. 12. Remarks".  (d) Power:  (1) Horsepower developed.  (2) Point of return of water to stream.  5. The water is to be diverted from its source at the following point NW&NE& Section 12, T.16N., R.200  Describe as being within a 40-acre subdivision of pu M.D.B. & M., or at a point from which the SE corner of said Section 12 bears survey, and by course and distance to a section corner. If on unsurveyed land, it should be so stated.  South 32°30¹ East, 4900 feet.  6. Place of useNE&, S& Section 24; NE&, E&SE& Section 25; NE&NE&, S&NE&, N&SE& Section Describe by legal subdivision. If on unsurveyed land, it should be so stated.  36; T.16N., R.20E.; all of Sections 19; SW& Section 20; W&, SE&, S&NE&, NW&NE&, Section 29; all of Sections 30 and 31; T.16N., R.21E., M.D.B. & M., as shown the supporting map.	Irrigation	- • <b>- • - •</b> •		4.4.48877778877778877778877777777777777
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(1) Horsepower developed.  (2) Point of return of water to stream.  5. The water is to be diverted from its source at the following point NW\frac{1}{4}NE\frac{1}{4} Section 12, T.16N., R.20 Describe as being within a 40-acre subdivision of pu M.D.B. & M., or at a point from which the SE corner of said Section 12 bears survey, and by course and distance to a section corner. If on unsurveyed land, it should be so stated.  South 32°30' East, 4900 feet.  6. Place of useNE\frac{1}{4}, S\frac{1}{4} Section 24; NE\frac{1}{4}, E\frac{1}{4}SE\frac{1}{4} Section 25; NE\frac{1}{4}NE\frac{1}{4}, S\frac{1}{4}NE\frac{1}{4}, S\frac{1}{4}NE\frac{1}{4	(c) Other use (describe fully under "No. 12	. Remark	αs"	
(2) Point of return of water to stream.  5. The water is to be diverted from its source at the following point NW\(\frac{1}{2}\)NE\(\frac{1}{2}\) Section 12, T.16N., R.20 Describe as being within a 40-acre subdivision of pu M.D.B. & M., or at a point from which the SE corner of said Section 12 bears survey, and by course and distance to a section corner. If on unsurveyed land, it should be so stated.  South 32°30¹ East, 4900 feet.  6. Place of use NE\(\frac{1}{2}\), S\(\frac{1}{2}\) Section 24; NE\(\frac{1}{2}\), E\(\frac{1}{2}\)SE\(\frac{1}{2}\) Section 25; NE\(\frac{1}{2}\)NE\(\frac{1}{2}\), N\(\frac{1}{2}\)SE\(\frac{1}{2}\) Section 26; T.16N., R.20E.; all of Section 19; SW\(\frac{1}{2}\) Section 20; W\(\frac{1}{2}\), S\(\frac{1}{2}\), S\(\frac{1}{2}\)NE\(\frac{1}{2}\), N\(\frac{1}{2}\)NE\(\frac{1}{2}\), N\(\frac{1}{2}\)NE\(\frac{1}{2}\), S\(\frac{1}{2}\), N\(\frac{1}{2}\), N\(\frac{1}{2}\), N\(\frac{1}{2}\), S\(\frac{1}{2}\), S\(\f	(d) Power:			
5. The water is to be diverted from its source at the following point. NW\(\frac{1}{4}\)NE\(\frac{1}{4}\) Section 12, T.16N., R.20  Describe as being within a 40-acre subdivision of pu  M.D.B. & M., or at a point from which the SE corner of said Section 12 bears survey, and by course and distance to a section corner. If on unsurveyed land, it should be so stated.  South 32°30' East, 4900 feet.  6. Place of use NE\(\frac{1}{4}\), S\(\frac{1}{2}\) Section 24; NE\(\frac{1}{4}\), E\(\frac{1}{2}\)SE\(\frac{1}{4}\) Section 25; NE\(\frac{1}{4}\)NE\(\frac{1}{4}\), N\(\frac{1}{2}\)NE\(\frac{1}{4}\), N\(\frac{1}{2}\)Section  Describe by legal subdivision. If on unsurveyed land, it should be so stated.  36; T.16N., R.20E.; all of Section 19; SW\(\frac{1}{4}\) Section 20; W\(\frac{1}{2}\), SE\(\frac{1}{4}\), S\(\frac{1}{2}\)NE\(\frac{1}{4}\), N\(\frac{1}{4}\)NE\(\frac{1}{4}\)  Section 29; all of Sections 30 and 31; T.16N., R.21E., M.D.B. & M., as shown the supporting map.	(1) Horsepower developed			
M.D.B. & M., or at a point from which the SE corner of said Section 12 bears survey, and by course and distance to a section corner. If on unsurveyed land, it should be so stated.  South 32°30' East, 4900 feet.  6. Place of use NE¼, S½ Section 24; NE¼, E½SE¼ Section 25; NE½NE¼, S½NE¼, N½SE¼ Section Describe by legal subdivision. If on unsurveyed land, it should be so stated.  36; T.16N., R.20E.; all of Section 19; SW½ Section 20; W½, SE¼, S½NE¼, NW½NE¼ Section 29; all of Sections 30 and 31; T.16N., R.21E., M.D.B. & M., as shown the supporting map.	(2) Point of return of water to stream.			
M.D.B. & M., or at a point from which the SE corner of said Section 12 bears survey, and by course and distance to a section corner. If on unsurveyed land, it should be so stated.  South 32°30' East, 4900 feet.  6. Place of use NE¼, S½ Section 24; NE¼, E½SE¼ Section 25; NE½NE¼, S½NE¼, N½SE¼ Section Describe by legal subdivision. If on unsurveyed land, it should be so stated.  36; T.16N., R.20E.; all of Section 19; SW½ Section 20; W½, SE¼, S½NE¼, NW½NE¼ Section 29; all of Sections 30 and 31; T.16N., R.21E., M.D.B. & M., as shown the supporting map.	5. The water is to be diverted from its source	at the fo	llowing poir	ւ NWłNEł Section 12, T.16N., R.20E.
survey, and by course and distance to a section corner. If on unsurveyed land, it should be so stated.  South 32°30' East, 4900 feet.  6. Place of use NE¼, S½ Section 24; NE¼, E½SE¼ Section 25; NE½NE¼, S½NE¼, N½SE¼ Section Describe by legal subdivision. If on unsurveyed land, it should be so stated.  36; T.16N., R.20E.; all of Section 19; SW½ Section 20; W½, SE¼, S½NE¼, NW½NE¼ Section 29; all of Sections 30 and 31; T.16N., R.21E., M.D.B. & M., as shown the supporting map.				
6. Place of use NE½, S½ Section 24; NE¼, E½SE¼ Section 25; NE½NE¼, S½NE¼, N½SE¼ Section Describe by legal subdivision. If on unsurveyed land, it should be so stated.  36; T.16N., R.20E.; all of Section 19; SW¼ Section 20; W½, SE¼, S½NE¼, NW¼NE¼ Section 29; all of Sections 30 and 31; T.16N., R.21E., M.D.B. & M., as shown the supporting map.	survey, and by course and distance to a section corner.	If on unsur	veyed land, it sl	hould be so stated.
36; T.16N., R.20E.; all of Section 19; SW½ Section 20; W½, SE¼, S½NE¼, NW½NE¼  Section 29; all of Sections 30 and 31; T.16N., R.21E., M.D.B. & M., as shown  the supporting map.				•
Section 29; all of Sections 30 and 31; T.16N., R.21E., M.D.B. & M., as shown the supporting map.				•
the supporting map.				
	the supporting map.			
	-		<u>-</u>	
7. Use will begin about <u>January 1</u> and end about <u>December 31</u> , of each year.  Month and Day Month and Day	_			
8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans a				
specifications of your diversion or storage works.) Intake structure, 6" transmission pipeline	• •	works.)	Intake st	ructure, 6" transmission pipeline t
1,000,000 gallon storage tank, and state manner in which water is to be diverted, i.e. diversion structure, anches	1,000,000 gallon storage tank, a	and <sup>a</sup>	state manner in	which water is to be diverted, i.e. diversion structure, ditches and
distribution system.  flumes, drilled well with pump and motor, etc.  9. Retimated cost of works \$200,000				`

10.	Estimated time required to construct works. One year If well completed, describe works.
11.	Estimated time required to complete the application of water to beneficial use.
12.	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.
	For service to 2,000 single family units, at a comsumptive demand of approximately 300 gpd. Applicant proposes to divert water being discharged as waste overflow from Virginia City - Gold Hill reservoir system. Water for this system originates at the State operated Red House Diversion on Franktown Creek from which it is conveyed through the Virginia City pipeline to Five Mile Reservoir.
Com	By S/Brian A. Randall Brian A. Randall, Resource Concepts, Inc. 340 North Minnesota Street
	carson City, Nevada 89701
	OF STATE ENGINEER
follo	This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the owing limitations and conditions:
The	amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and
not	to exceedcubic feet per second
•	
	k must be prosecuted with reasonable diligence and be completed on or before.
	of of completion of work shall be filed before
	olication of water to beneficial use shall be made on or before
	of of the application of water to beneficial use shall be filed on or before
Maj	p in support of proof of beneficial use shall be filed on or before
Com	pletion of work filed
Proc	of of beneficial use filed
Cult	ural map filed
Cert	ificate No
	218 (Rev.) State Engineer

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